

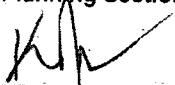


OPERATIONAL PERIOD: 9

1. Incident Name Hurricane SANDY Pollution Response	2. Operational Period to be covered by IAP (Date/Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600	CG IAP COVER SHEET															
3. Approved by Incident Commander(s):																	
<table style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="text-align: left; width: 15%;"><u>ORG</u></th> <th style="text-align: left; width: 35%;"><u>NAME</u></th> <th style="width: 50%;"></th> </tr> </thead> <tbody> <tr> <td>USCG</td> <td>CDR Eric Doucette</td> <td><i>Eric J Doucette FOSC</i></td> </tr> <tr> <td>EPA</td> <td>Mrs. Ellen Banner</td> <td><i>Ellen Banner</i></td> </tr> <tr> <td>NYDEC</td> <td>Mr. Kevin Hale</td> <td><i>Kevin Hale</i></td> </tr> <tr> <td>NJDEP</td> <td>Ms. Laura Fonde</td> <td><i>NOT AVAILABLE FOR SIGNATURE</i></td> </tr> </tbody> </table>	<u>ORG</u>	<u>NAME</u>		USCG	CDR Eric Doucette	<i>Eric J Doucette FOSC</i>	EPA	Mrs. Ellen Banner	<i>Ellen Banner</i>	NYDEC	Mr. Kevin Hale	<i>Kevin Hale</i>	NJDEP	Ms. Laura Fonde	<i>NOT AVAILABLE FOR SIGNATURE</i>		
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<h2 style="margin: 0;">INCIDENT ACTION PLAN</h2> <p style="margin: 0; font-size: small;">The items checked below are included in this Incident Action Plan:</p>																	
<div style="display: flex; flex-direction: column; gap: 5px;"> <div><input checked="" type="checkbox"/> ICS 202-CG (Response Objectives)</div> <div><input checked="" type="checkbox"/> ICS 202A-CG (Command Direction)</div> <div><input checked="" type="checkbox"/> ICS 202B-CG (Critical Information Requirements)</div> <div><input checked="" type="checkbox"/> ICS 203-CG (Organization List)</div> <div><input checked="" type="checkbox"/> ICS 204-CGs (Assignment Lists)</div> <div><input type="checkbox"/> ICS 205-CG (Incident Radio Communications Plan)</div> <div><input checked="" type="checkbox"/> ICS 205a-CG (Communications List)</div> <div><input checked="" type="checkbox"/> ICS 206-CG (Medical Plan)</div> <div><input checked="" type="checkbox"/> ICS 207-CG (Organization Chart)</div> <div><input checked="" type="checkbox"/> ICS 220-CG (Air Operations Summary)</div> <div><input type="checkbox"/> ICS 208-CG (Site Safety Plan Located in ICP)</div> <div><input checked="" type="checkbox"/> Map/Chart</div> <div><input checked="" type="checkbox"/> Weather forecast / Tides/Currents</div> </div> <p><u>Other Attachments</u></p> <div style="display: flex; flex-direction: column; gap: 5px;"> <div><input checked="" type="checkbox"/> Safety Message</div> <div><input checked="" type="checkbox"/> Impacted Wildlife Reporting Procedures</div> <div><input type="checkbox"/> _____</div> <div><input type="checkbox"/> _____</div> <div><input type="checkbox"/> _____</div> </div>																	
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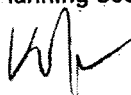
1. Incident Name Hurricane SANDY Pollution Response	2. Operational Period (Date/Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600	INCIDENT OBJECTIVES ICS 202-CG
3. Objective(s) <p>Ensure the safety and health of response personnel and the public.</p> <p>Implement measures to effectively contain, cleanup, recover, and dispose of potential product discharge.</p> <p>Continue assessment of all Environmentally Sensitive Areas and ensure protective measures are consistent with Area Contingency Plans, including protection of affected wildlife.</p> <p>Continue damage assessment of private residences, commercial property, and debris piles impacted by Hurricane SANDY.</p> <p>Keep the public, stakeholders, agencies, and media informed of response activities through proactive outreach in the affected areas.</p> <p>Implement measures to effectively contain, cleanup, recover and dispose of shipping containers and tanks as potential hazardous material within the coastal zone.</p> <p>Utilizing assessment data, remove oil and hazardous substances from vessel's, containers, and vehicles within the navigable waters, adjoining shoreline, and tributaries.</p>		
Approved Site Safety Plan Located at: Incident Command Post		
4. Prepared by: (Planning Section Chief) LT Ken Jones		Date/Time 12 NOV 12 1000

1. Incident Name Hurricane SANDY Pollution Response	2. Operational Period (Date/Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600	Command Direction ICS 202A
3. Priorities: <ol style="list-style-type: none"> 1. Safety of Health of Involved Persons 2. Minimize Adverse Impact on the Environment 3. Assess Damage & Loss of Property 4. Community Outreach and Stakeholder Engagement 5. Coordinate with established Industry Incident Command Posts 		
4. Limitations and Constraints: <ul style="list-style-type: none"> • Inclement weather may inhibit response operations. • Environmentally Sensitive Areas/Resources at Risk in the SECTOR NY Incident Area of Responsibility. • No nighttime operations with the exception of industry led response operations. 		
5. Key Decisions and Procedures: <ul style="list-style-type: none"> • The Incident will be a unified response effort with the Coast Guard, EPA, NJ DEP, NY DEC • There will be a one-stop ordering process. • Utilize ERMA for incident reporting. • Coordinate with SECTOR NY in returning to post Hurricane SANDY day-to-day operations. • Facilitate with SECTOR NY in vessel salvage for commercial vessels. • Command and General Staff will maintain an appropriate functional staff to support Command's directions and for the size and complexity of the incident. • The operational period will be for 24 hours and commence at 0600 each day. • Unified Command will sign off on all external requests for incident response information. • Unified Command will review and approve all media releases through the use of a Joint Information Center (JIC). • Stafford Act ESF 10, Oil Spill Liability Trust Fund (OSLTF) & Comprehensive Environmental Response, Compensation Liability Act (CERCLA) funding will be used for the response. 		
6. Prepared by: (Planning Section Chief) LT Ken Jones 		Date/Time 12 NOV 12 1000

Command Direction

ICS 202A (rev 05/2011)

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1. Incident Name Hurricane SANDY Pollution Response	2. Operational Period (Date/Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600	Critical Information Requirements ICS 202B
3. Critical Information Requirements: The following information constitutes Hurricane SANDY Unified Command (UC), Critical Information Requirements (CIR). All personnel supporting the Hurricane SANDY Pollution Response shall immediately pass CIR information to the Hurricane SANDY Situation Unit Leader (SITL) along with your <i>current location, time of incident, and call back information</i> . Critical Information Requirements that may drive immediate briefings include: <ul style="list-style-type: none"> <input type="checkbox"/> Injuries requiring beyond first aid treatment <input type="checkbox"/> Significant Operational accomplishments and Objectives being completed <input type="checkbox"/> Stakeholder, Environmental Groups and/or Governmental Agency conflicts <input type="checkbox"/> Impact to Environmentally Sensitive Area(s) identified by the ICS-232 Resources at Risk Form <input type="checkbox"/> Significant political contacts/impacts at national/international/state governor level <input type="checkbox"/> Recurring performance issues- contractors, responders, etc. <input type="checkbox"/> Media requests of a sensitive nature <input type="checkbox"/> False reporting with impacts on operations <input type="checkbox"/> Incident within the incident (e.g, SAR case, secondary spill) <input type="checkbox"/> Oiled wildlife observed. 		
4. Prepared by: (Planning Section Chief) LT Ken Jones 		Date/Time 12 NOV 12 1000

Critical Information Requirements

ICS 202B (rev 07/2012)

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1. Incident Name Hurricane SANDY Pollution Response		2. Operational Period (Date/Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600		ORGANIZATION ASSIGNMENT LIST ICS 203-CG	
3. Incident Commander(s) and Staff		7. OPERATION SECTION			
Agency: IC Deputy USCG CDR Eric Doucette LCDR David Reinhard EPA Ellen Banner New York Kevin Hale, DEC New Jersey Laura Fonde, DEP SOFR Ed Primeau, USCG HSC David Bartolini, USCG LNO LT Christine Kimak, USCG PIO PAC Paul Roszkowski, USCG INTO		Chief LCDR Jeff Eldridge, USCG Deputy MSTC Brian Bryant, USCG Deputy a. Boat Forces Staging Area Staging Area Manager BMC Shaun Ross b. Branch - NEW YORK Branch Director LT James Litzinger, USCG Division One - Staten Island MSTC Carrie Gagnon, USCG Division Two - Brooklyn MSTC Pete Gollnick, USCG NY Pollution Mitigation Group LT Catherine Valentine, USCG c. Branch - NEW JERSEY Branch Director LT Chris Kimrey, USCG Deputy Division Three - Monmouth County ET1 David Caterisano, USCG Division Five W - Jersey City MK2 Andrew Johnson, USCG Division Eight - Upper Hudson BM1 Karen Sinkey, USCG Field Oversight Group MK1 Matt Foster, USCG NJ Pollution Mitigation Group LT Jason Marineau, USCG d. Air Operations Branch - Branch Director LT Taylor Eggleston, USCG Deputy			
4. Agency Representatives					
Agency	Name				
5. PLANNING/INTEL SECTION					
Chief	LT Ken Jones, USCG				
Deputy	LT John Rossetti, USCG				
Resources Unit	LCDR Mark Sawyer, USCG YN1 Brent Ruggles, USCG				
Situation Unit	LT Brandon Aten, USCG LT Mike Sloditskie, USCG LT Daniel Trimble, USCG				
Environmental Unit	LCDR John Lomnicki, NOAA LTJG Alice Drury, NOAA				
Documentation Unit	Chuck Anglin, USCG BM1 Shellee Courtier, USCG				
Demobilization Unit	LT Ryan Crose, USCG				
Technical Specialists	Renn Hanson, NOAA Michael Greer, NOAA Jill Bodnar, NOAA Jay Coady, NOAA				
6. LOGISTICS SECTION					
Chief	LCDR Kevin McCormack, USCG				
Deputy	LCDR Heather McCafferty, USCG				
a. Support Branch					
Facilities Unit					
Supply Unit					
Vessel Support Unit					
Ground Support Unit					
b. Service Branch					
Director					
Communications Unit					
Medical Unit					
Food Unit					
9. Prepared By: (Resources Unit) YN1 Brent M. Ruggles		8. FINANCE/ADMINISTRATION SECTION			
		Chief MSTC Heather Norman, USCG Deputy Time Unit Procurement Unit Compensation/Claims Unit Cost Unit MST1 Amos Carroll, USCG			
		Date/Time 12 NOV 2012 1600			

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01. Incident Name Hurricane SANDY Pollution Response		2. Operational Period (Date/Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600		Assignment List ICS 204-CG																																																																																																																				
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6. Resources Assigned <div style="text-align: right; font-size: small;">"X" indicates 204a attachment with additional instructions</div> <table style="width:100%; border-collapse: collapse;"> <tr> <th style="width:25%;">Strike Team/Task Force/Resource Identifier</th> <th style="width:15%;">Leader</th> <th style="width:15%;">Contact Info. #</th> <th style="width:10%;"># Of Persons</th> <th style="width:35%;">Reporting Info/Notes/Remarks</th> </tr> <tr> <td>Motiva Observation Team</td> <td>MSTC Ryan Egal</td> <td>(609) 351-8502</td> <td>2</td> <td>Report to Motiva Site</td> </tr> <tr> <td>Phillips 66 Observation Team</td> <td>MST1 Munoz</td> <td>(415) 328-1825</td> <td>2</td> <td>Report to Phillips 66 Site</td> </tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </table>						Strike Team/Task Force/Resource Identifier	Leader	Contact Info. #	# Of Persons	Reporting Info/Notes/Remarks	Motiva Observation Team	MSTC Ryan Egal	(609) 351-8502	2	Report to Motiva Site	Phillips 66 Observation Team	MST1 Munoz	(415) 328-1825	2	Report to Phillips 66 Site																																																																																																				
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7. Work Assignments Ensure RP led responses are in accordance FRP and Sector NY ACP. Track response teams and attain on scene observations and report to Group Supervisor NLT 1230. Phillips 66- Integrate with Phillips 66 UC as required; continue contractor oversight to ensure continued progress. Motiva- Phase 2 signoff by Area Command representatives at 1300hrs. KMI- Phase 2 signoff by Area Command at 0900. <u>Identify vessel numbers, VIN, state ID numbers, lat/lon, etc for each potential pollution target. Report any significant discharge that requires environmental protection activities for OSRO engagement.</u> <u>Boom at Motiva Mill Creek requires replacement or removal as appropriate.</u>																																																																																																																								
8. Special Instructions Upon arrival conduct site specific ORM and safety brief prior to start of operations and log into ICS-214. Wear safety gear in accordance with Site Safety Plan and review attached safety message. Utilize the Target Identification Form to report all potential pollution removal projects. FEMA Help Line – 1-800-621-3362 Option 3.																																																																																																																								
9. Communications (radio and/or phone contact numbers needed for this assignment) <table style="width:100%; border-collapse: collapse;"> <tr> <th style="width:35%;">Name/Function</th> <th style="width:25%;">Radio: Freq./System/Channel</th> <th style="width:20%;">Phone</th> <th style="width:20%;">Cell/Pager</th> </tr> <tr> <td>Situation Unit</td> <td> </td> <td>(347) 515-6418</td> <td>(860) 514-4581</td> </tr> <tr> <td>Unified Command</td> <td> </td> <td>(347) 515-6441</td> <td>(609) 351-7143</td> </tr> <tr> <td>Safety Officer</td> <td> </td> <td>(347) 515-6431</td> <td>(609) 351-7148</td> </tr> <tr> <td>Emergency Communications</td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td>Medical 911</td> <td>Evacuation</td> <td>Other</td> <td> </td> </tr> </table>						Name/Function	Radio: Freq./System/Channel	Phone	Cell/Pager	Situation Unit		(347) 515-6418	(860) 514-4581	Unified Command		(347) 515-6441	(609) 351-7143	Safety Officer		(347) 515-6431	(609) 351-7148	Emergency Communications				Medical 911	Evacuation	Other																																																																																												
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1. Incident Name Hurricane SANDY Pollution Response		2. Operational Period (Date / Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600		COMMUNICATIONS LIST ICS 205A-CG	
3. Basic Local Communications Information					
Assignment	Name	Method(s) of contact (radio frequency, phone, pager, cell #(s), etc.)			
IC	CDR Eric Doucett, USCG	(609) 351-7142 / (347) 515-6441			
IC Deputy	LCDR Reinhard, USCG	(609) 351-7143 / (347) 515-6453			
EPA	Ms. Ellen Banner, EPA	(908) 420-4462			
SOFR	Ed Primeau, USCG	(609) 351-7148 / (347) 515-6431			
PIO/JIC	PA2 Jacklyn Young, USCG	(252) 267-2653			
PSC	LT Ken Jones, USCG	(786) 316-1337 / (347) 515-1077			
PSC Deputy	LT Jason Marineu, USCG	(310) 408-5256			
Resources Unit	MST2 Josh Sanders	(740) 501-5336			
Resources Unit	YN1 Brent Ruggles, USCG	(202) 420-9465			
SITL	LT Brandon Aten, USCG	(860) 514-4581			
Environmental Unit	Mr. Ed Levine, NOAA	(206) 849-9941			
Technical Specialists	Mr. Hanson, NOAA	(206) 949-8025			
Technical Specialists	Mr. Greer, NOAA	(425) 478-4378			
Technical Specialists	Mr. Bodnar, NOAA	(206) 818-8974			
MTSR Unit	LCDR Pedro Mesa, USCG	(954) 612-7564			
Logistics Chief	LCDR Kevin McCormack, USCG	(504) 236-5788 / (347) 515-6412			
Deputy Logistics Chief	LCDR Heather McCafferty, USCG	(202) 441-4926			
COMS	IT2 Coppola, USCG	(347) 219-1904			
ESU	Eugene Kachuck	(617) 851-9619			
Operations Chief	LCDR Eldridge, USCG	(347) 203-1972 / (347) 515-6424			
Deputy Operations	MSTC Brian Bryant, USCG	(347) 426-7649			
Branch - New Jersey	LT Christopher Kimrey, USCG	(786) 514-6025			
Division 1 Staten Island, NY	MSTC Carrie Lee Gagnon, USCG	(415) 225-2821			
Division 5W - Jersey City	MST2 Gary Barnum	(714) 742-4279			
Motiva Observation Team	MSTC Ryan Egal, USCG	(609) 351-8502			
Phillips 66 Observation Team	BM1 Kenny Cook, USCG	(609) 439-3220			
Kinder Morgan Observation Team	BM1 Kenny Tucker	(239) 738-3444			
Branch - New York	LT James Litzinger, USCG	(757) 209-1185			
Group Supervisor	MK1 Matt Foster, USCG	(609) 351-8511			
Division 3W	MST3 James Campo, USCG	(714) 280-5936			
Division 5W	MK2 Andrew Johnson, USCG	(609) 351-8517			
4. Prepared by: (Communications Unit) LCDR Heather McCafferty, DLSC		Date / Time 12 NOV 12 1200			
COMMUNICATIONS LIST		ICS 205a-CG (Rev. 07/04)			

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1. Incident Name Hurricane SANDY Pollution Response		2. Operational Period (Date / Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600		COMMUNICATIONS LIST ICS 205A-CG	
3. Basic Local Communications Information					
Assignment	Name	Method(s) of contact (radio frequency, phone, pager, cell #(s), etc.)			
Rapid Assessment Group	MST3 Steven Miller, USCG	(706) 633-9404			
Container Group Supervisor	LT Catherine Valentine, USCG	(508) 989-4802			
Finance Section Chief	CWO4 Chris Moulton, USCG	(609) 741-6497 / (347) 515-9024			
Finance	SK1 Devin Marchut, USCG	(609) 351-8506			
FOSCR/ Cost Doc	MST1 Carroll Amos, USCG	(757) 472-2944			
Cost Doc	MST2 Knight, USCG	(714) 264-3229			
Cost Doc	MST3 Melinda Kreick, USCG	503-516-6348			
ESU	CPO Richard Haley, USCG	(503) 298-3792			
Duty IT		(347) 996-7538			
LNO	LT Christine Kimak, USCG	(973) 464-6513			
PIO	Paul Roszkowski, USCG	(773) 818-4183			
PIAT	PA3 John Paul Riss	(813) 716-7314			
DOCL	Chuck Anglin	(757) 561-9275			
DOCL	BM1 Shellee Courtier	(541) 999-0156			
Legal	LT Gary Murphy, USCG	(617) 406-9019 / (860) 460-2399			
EPA	Sarah Krueger, EPA	(717) 385-1683			
EPA	Mike Fussell	(706) 681-3109			
EPA	Paul Novak	(717) 587-6146			
EPA	Natalie Harkins	(610) 883-6973			
EPA	Jefferson Evans	(713) 857-1305			
EPA	Ellie Kastner	(302) 540-0099			
EPA	Micah Forbes	(610) 585-4540			
EPA	Terri Shattuck	(269) 271-4447			
NY DEC	Kevin Hale	(518) 281-7347			
SOSC					
NJDEP	Ms. Laura Fonde	(201) 697-2693			
Medical	HSC David Bartolini	(609) 571-2718			
Sector NY Sick Bay	212 Coast Guard Drive Staten Island, NY	(718) 354-4414			
Richland University Medical Center (Ambulance)	355 Bard Ave., Staten Island, NY 10310	718-818-1234			
		(347) 748-1086 Main Line Each phone has the extension listed. Pres 9 to dial out. Voicemail password: 3652			
4. Prepared by: (Communications Unit) LCDR Heather McCafferty, DLSC		Date / Time 12 NOV 12 1200			
COMMUNICATIONS LIST		ICS 205a-CG (Rev. 07/04)			

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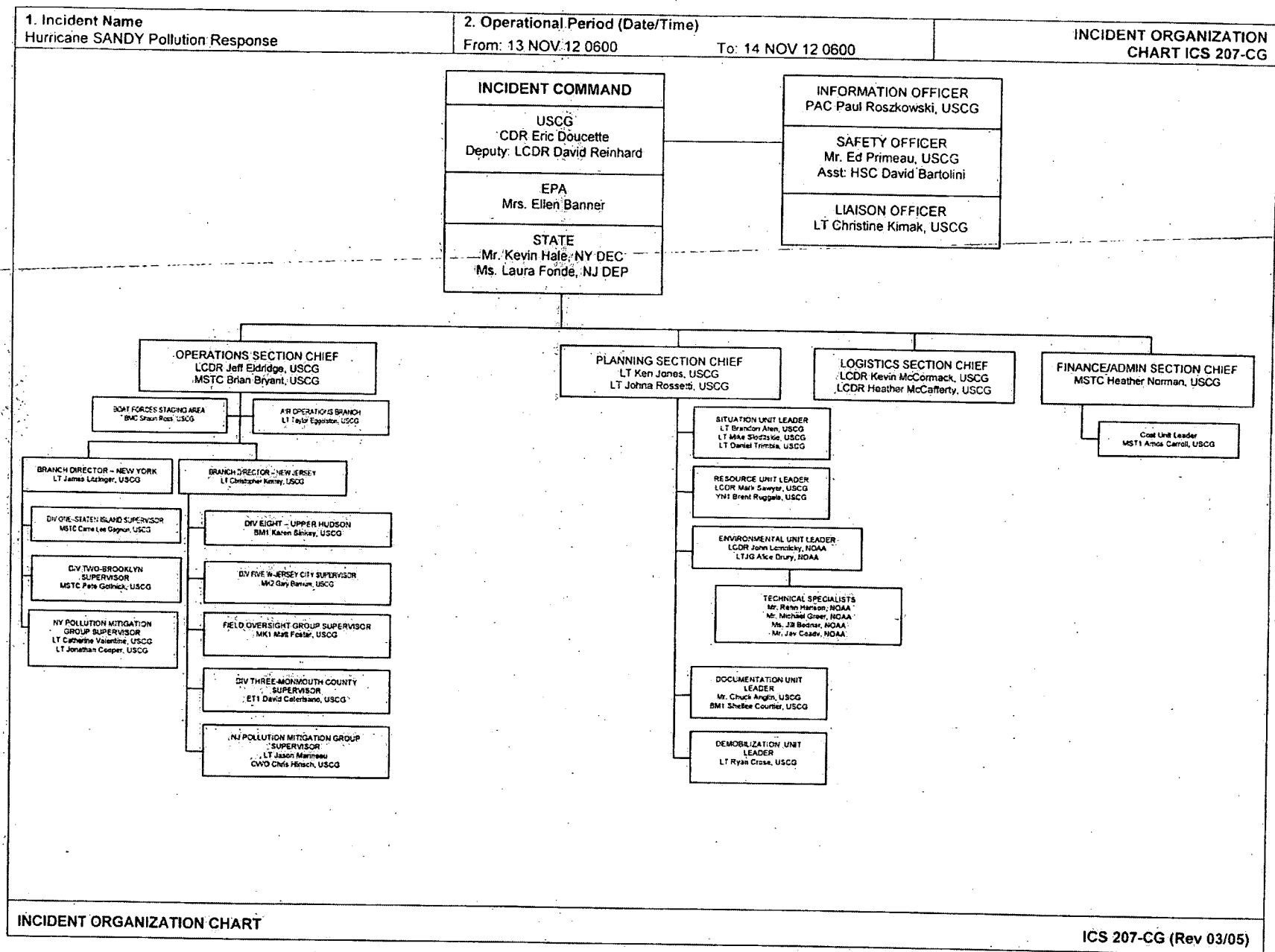
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1. Incident Name Hurricane SANDY Pollution Response		2. Operational Period (Date / Time) From: 13 NOV 12 0600 To: 14 NOV 12 0600		MEDICAL PLAN ICS 206-CG		
3. Medical Aid Stations						
Name	Location	Contact #	Paramedics On site (Y/N)			
Sector New York Sick Bay	212 Coast Guard Dr, Staten Island, NY	718-354-4414	No			
4. Transportation						
Ambulance Service	Address	Contact #	Paramedics On board (Y/N)			
Richland University Medical Center	355 Bard Ave, Staten Island, NY 10310	718-818-1234	Yes			
5. Hospitals						
Hospital Name	Address	Contact #	Travel Time		Burn Ctr?	Heli-Pad?
			Air	Ground		
Richmond University Medical Center (Level I Trauma)	355 Bard Ave, Staten Island, NY 10310	718-818-1234		18 min	No	No
Staten Island University Hospital	475 Seaview Ave, Staten Island, NY 10305	718-226-9000		18 min	Yes	Yes
Raritan Bay Medical Center	530 New Brunswick Ave, Perth Amboy, NJ 08861	732-442-3700		22 min	No	No - close by
Robert Wood Johnson University Hospital	865 Stone St, Rahway, NJ, 07065	732-381-4200		20 min	No	No
6. Special Medical Emergency Procedures						
7. Prepared by: (Medical Unit Leader) LCDR H. McCaffery, DLSC			Date/Time 12 NOV 12 1600		8. Reviewed by: (Safety Officer) Ed Primeau	
					Date/Time 12 NOV 2012 1600	
MEDICAL PLAN			ICS 206-CG (Rev.07/04)			

18/29

19123

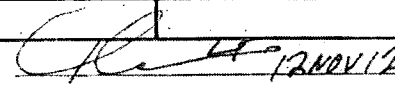


INCIDENT ORGANIZATION CHART

ICS 207-CG (Rev 03/05)

AIR OPERATIONS SUMMARY (ICS 220)

20/25

1. Incident Name: Hurricane SANDY Pollution Response			2. Operational Period: Date From: 13 NOV 12 Date To: 14 NOV 12 Time From: 0600 Time To: 0600			3. Sunrise: Sunset: 0639L/1139Z 1641L/2141Z	
4. Remarks (safety notes, hazards, air operations special equipment, etc.): SORTIE #1- Identify, log, evaluate, and document potential threats in water, ESAs and along shoreline of local area NY/NJ. Report unknown hazards and environmental impacts to EPA/NOAA/USCG ICP. -Check all local NOTAMS, TFRs, and flight restrictions. -All passengers MUST receive safety briefing prior to takeoff. -Report all flight details (Hours Flown, paxs, incidents, findings) to AOB.			5. Ready Alert Aircraft: Medivac: New Incident:			6. Temporary Flight Restriction Number: Altitude: NONE Center Point:	
			8. Frequencies:	AM	FM	9. Fixed-Wing (category/kind/type, make/model, N#, base): Air Tactical Group Supervisor Aircraft: TCA VFR Flight Following w/ Newark Tower (KEWR) WEATHER AWOS- 908-862-7383, 124.025 VHF Other Fixed-Wing Aircraft: NOTE: All R/W missions MUST be operated within safe emergency landing or autorotating distance from land.	
			Air/Air Fixed-Wing	NEWARK TOWER	127.85 VHF		
			Air/Air Rotary-Wing – Flight Following	NEWARK TOWER	127.85 VHF		
			Air/Ground	Clearance DELIVERY	128.35 VHF		
			Command	Liberty FBO OPERATION	128.87 VHF		
			Deck Coordinator	NY APPR NY DEP	135.35 VHF 119.2 VHF		
			Take-Off & Landing Coordinator	KLDJ CTAF UNICOM	123.0 VHF		
			Air Guard	NEWARK TOWER	127.85 VHF		
10. Helicopters (use additional sheets as necessary):							
FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start	Remarks	
N 646 PT	Twin Star	AS355N1	65NJ	KLDJ	0830 Brief/0900 Takeoff	Sortie #1, 2.0 Hours	
11. Prepared by: Name: <u>LT Taylor K. Eggleston</u> Position/Title: <u>Air Operations Branch Director, LANT IMAT</u> Signature: 							
ICS 220, Page 1			Date/Time: <u>1600L 12 NOV 12</u>				

5/2/12

12 NOV 12

Hurricane Sandy Pollution Response, New York, NY

Type of Map: Division Map

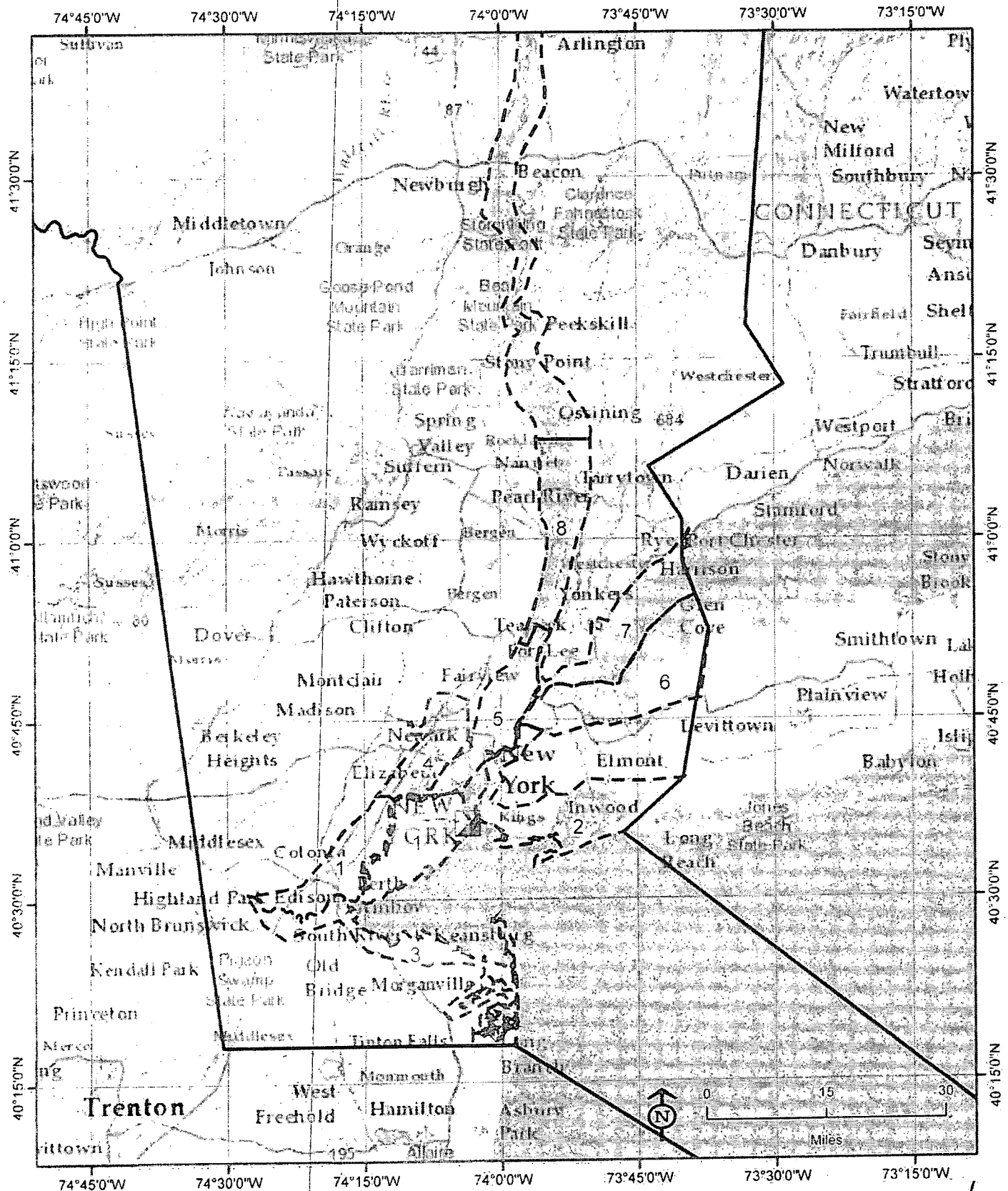
Prepared by: NOAA

USE ONLY AS A GENERAL REFERENCE

Date/Time: 11-05-2012 / 0800

Platform:

Observers:



22/25


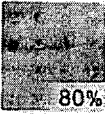

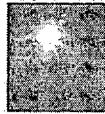


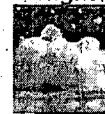


NWS Forecast for: Staten Island NY

Issued by: National Weather Service New York, NY

Last Update: 3:10 pm EST Nov 12, 2012



Print

Tonight	Tuesday	Tuesday Night	Wednesday	Wednesday Night	Thursday	Thursday Night	Friday	Friday Night
								
80% Showers	80% Showers	Mostly Clear	Sunny	Mostly Clear	Mostly Sunny	Mostly Cloudy	Mostly Sunny	Partly Cloudy
Lo 49 °F	Hi 52 °F	Lo 34 °F	Hi 49 °F	Lo 34 °F	Hi 50 °F	Lo 37 °F	Hi 52 °F	Lo 37 °F

Tonight: Showers, mainly after midnight. Patchy fog. Low around 49. South wind around 10 mph becoming northwest after midnight. Chance of precipitation is 80%. New precipitation amounts of less than a tenth of an inch possible.

Tuesday: Showers, mainly before noon. Areas of fog before 9am. High near 52. North wind 11 to 16 mph. Chance of precipitation is 80%. New precipitation amounts between a tenth and quarter of an inch possible.

Tuesday Night: Mostly clear, with a low around 34. North wind 13 to 15 mph.

Wednesday: Sunny, with a high near 49. North wind 11 to 13 mph.

Wednesday Night: Mostly clear, with a low around 34. North wind around 11 mph.

Thursday: Mostly sunny, with a high near 50.

Thursday Night: Mostly cloudy, with a low around 37.

Friday: Mostly sunny, with a high near 52.

Friday Night: Partly cloudy, with a low around 37.

Saturday: Mostly sunny, with a high near 53.

Saturday Night: Mostly cloudy, with a low around 38.

Sunday: Mostly cloudy, with a high near 53.

Sunday Night: A chance of showers. Mostly cloudy, with a low around 40. Chance of precipitation is 30%.

Monday: A chance of showers. Mostly cloudy, with a high near 53. Chance of precipitation is 30%.

Point Forecast: Staten Island NY
40.6°N 74.15°W

Visit your local NWS office at: <http://www.erh.noaa.gov/okx/>

23/25

SAFETY MESSAGE

Hurricane SANDY Pollution Response

13 Nov 12

OPERATIONAL RISK MANAGEMENT (ORM) – INCORPORATE SAFETY AND HEALTH RISK EVALUATIONS INTO ALL ACTIONS.

Supervision	_____	RED	44 - 60
Planning	_____	AMBER	23 - 44
Crew Selection	_____	GREEN	00 - 23
Crew Fitness	_____		
Environment	_____		
Evolution Complexity	_____		
Total	_____		

SITUATIONAL AWARENESS – know which way you're going, and take it slow.



50/50 Box – ALL CG personnel and scheduled passengers carried in boats shall wear hypothermia protective devices IAW CIM 10470.10F. When the air temperature is below 50 F and the water temperature is also below 50 F then dry suits are required. Water temperatures between 50 and 60 F and air temperature above 50 F but below 80 F require the wear of an anti-exposure suits.

Personal Protective Equipment (PPE): Hard hats and safety shoes are required for all field work. Personal Floatation Devices (PFDs) must be properly worn at all times when persons are engaged in activities near the deck edge (within 5 feet).

HYDRATE: Remember to stay hydrated by drinking plenty of water. Limit caffeinated beverages as they increase the risk of dehydration.

DIVISION GROUP SUPERVISORS/FIELD RESPONSE PERSONNEL ARE AUTHORIZED TO STOP CG OPS DUE TO UNSAFE CONDITIONS.

Injuries and incidents (including near misses) will be reported to the Safety Officer (347-515-6431).

24/25

NOAA's National Marine Fisheries Service
Northeast Regional Office
Protected Resources Division

Marine Mammal and Sea Turtle Reporting

All marine mammal and sea turtle sightings, injuries, contamination or stranding events should be reported to an authorized local Marine Mammal and Sea Turtle Network Response Agency. The following agencies are authorized by NOAA's National Marine Fisheries Service to respond, transport and rehabilitate stranded, injured or contaminated marine mammal and sea turtle species in the affected response areas of New York and New Jersey:

New Jersey waters:

Marine Mammal Stranding Center: 609-266-0538

New York waters:

**Riverhead Foundation for Marine
Research and Preservation: 631-369-9829**

When encountering a stranded, injured or contaminated marine mammal or sea turtle:

- Report immediately to the appropriate authorized agency;
- Do not touch or handle;
- Take photographs and note location for responding agency if requested;
- Wait for authorized responders to get on scene;

For further information or reports, you can also contact the NOAA's National Marine Fisheries Service Marine Mammal & Sea Turtle Stranding and Disentanglement Hotline: 866-755-NOAA (6622).